Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1013	((370/230)).CCLS. AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/20 16:23
S2	1781	bandwidth AND rate AND (value OR parameter) AND target AND channel AND allocate AND modify AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/23 12:55
S3	980	bandwidth AND rate AND (value OR parameter) AND target AND channel AND allocate AND threshold AND modify AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/20 15:46
S4	312	bandwidth AND rate AND (value OR parameter) AND target AND channel AND allocate AND threshold AND modify AND (flow ADJ control) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/20 15:48
S5	72	(bandwidth ADJ allocation) AND rate AND (value OR parameter) AND target AND channel AND threshold AND modify AND (flow ADJ control) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/20 15:52
S6	135	(bandwidth ADJ allocation) AND rate AND (value OR parameter) AND target AND channel AND threshold AND modify AND request AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/20 16:10
S7	88	(bandwidth ADJ allocation) AND rate AND (value OR parameter) AND target AND node AND threshold AND modify AND request AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/20 16:10
S8	88	(bandwidth ADJ allocation) AND rate AND target AND node AND threshold AND modify AND request AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/21 15:16
S9	222	(bandwidth ADJ allocation) AND rate AND target AND node AND threshold AND request AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/21 09:12
S12	5572	((370/230.1,231,232,235,238.1,252,395.41)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/12/20 16:24
S13	3570	((370/465,468)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/12/20 17:14
S16	6009	((709/224,226)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/12/21 08:05

S17	7070	((709/227,228,229,233,234)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/12/21 09:09
S18	1252	(bandwidth ADJ allocation) AND rate AND node AND request AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/21 09:13
S19	916	(bandwidth ADJ allocation) AND rate AND node AND request AND frame AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/21 09:17
S20	1	("6594498").PN.	USPAT	OR	OFF	2005/12/21 09:20
S21	1	("6909715").PN.	USPAT	OR	OFF	2005/12/21 09:24
S22	1	("6876668").PN	USPAT	OR	OFF	2005/12/21 09:24
S23	734	(flow ADJ control) AND rate AND target AND node AND frame AND modify AND request AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/21 16:07
S24	36	(zero ADJ bandwidth) AND rate AND node AND frame AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/21 16:07
S25	20623	((370/230,230.1,231,232,235,236,238.1,252,395.41,465,468) OR (709/224,226,227,228,229,233,234)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/12/22 09:24
S26	590	((370/236)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/12/22 09:25
S27	521	((370/236)).CCLS. AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/22 11:33
S28	1	("5367517").PN.	USPAT	OR	OFF	2005/12/22 14:01
S29	1	("6934752").PN.	USPAT	OR	OFF	2005/12/23 13:14
S30	1	("6937580").PN.	USPAT	OR	OFF	2005/12/23 09:11
S31	1	("6657958").PN.	USPAT	OR	OFF	2005/12/23 09:11
S32	31	infiniband AND bandwidth AND rate AND (value OR parameter) AND target AND channel AND allocate AND modify AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/23 12:56
S33	1	("20020071450").PN.	US-PGPUB	OR	OFF	2005/12/23 13:14